

METHOD FOR MANUFACTURING A GOLF CLUB HEAD

Abstract of the Disclosure

A method for forming a golf club head comprises placing an uncured composite material between a core and a mold that comprises a first piece and a second piece. The
5 second piece is moved towards the first piece such that the uncured composite material is compressed between the core and at least a portion of the mold. The uncured composite material is heated. A first portion of the golf club head is removed from the mold. A second portion of the golf club head is provided. The first portion is attached to the second portion. In certain arrangements, the second portion is formed from a
10 metallic material.

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